ILLINOIS HIGHWAY INFORMATION SYSTEM
ROADWAY INFORMATION AND PROCEDURE MANUAL

ITEM NAME	**CONSTRUCTION PLAN STATION EQUATION**	ITEM NO. **89A**
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ENTERED BY	STATE	NON-STATE	HPMS	MUNI	EFFECTIVE DATE
District Program Development	**OPT**	**OPT**	**NA**	**OPT**	

UPDATE REPORTS	UPDATE SCREENS	INQUIRY SCREENS
(4) Construction History	**(24) Construction Stations**	**(74) Construction Stations**

DESCRIPTION AND PURPOSE OF ITEM

This item indicates an equivalent construction plan station at a point where a different plan stationing sequence begins.

This information is used to maintain the connection between major features along a highway with those same features on construction plans when a different plan stationing sequence begins.

This item can be obtained from the most current construction plans and reflects the stationing of the plans for the most recent section recorded in Construction Section (Item 94B). If in question, contact the district Bureau of Project Implementation.

CODE AND SCREEN ENTRY INSTRUCTIONS

An 8-digit numeric code.

Code the Station Equation as an 8-digit value, recording zeros as needed to position the sign and decimal.

Note: When entering a Construction Plan Station Equation for the first time, enter the plus sign (+) and the decimal point. When changing an Existing Plan Station (i.e., adding, changing or deleting), it is not necessary to code the plus sign (+) nor the decimal point.

Leave blank if not applicable.

	Example		Plan Station
New Plan Station:	0124 + 15.20		124 + 15.2
	1234 + 01.61		1234 + 1.61
	(Blank)		Not Applicable
Change Existing Plan Station:	1580	1462	1456 + 12.32
	0120	0040	0120 + 00.40